APPENDIX I PROJECT PERSONNEL VITAS

CURRICULUM VITA

Name: William M. Gardner

Born: April 8, 1935 U.S. Army Hospital, Panama Canal Zone Present Address: Route 1, Box 432, Front Royal, Va. 22630

Present Positions:

Professor Anthropology Department Catholic University Washington, D.C.

President Thunderbird Research Corporation Route 1, Box 432 Front Royal, Va.

Advisor Thunderbird Regional Preservation Office Route 1, Box 432 Front Royal, Va.

Director Emeritus
Thunderbird Museum and Archeological Park
Route 1, Box 432
Front Royal, Va.

Educational Background:

BA, Psychology, University of Florida, Gainesville, 1960 PhD, Anthropology, University of Illinois, Urbana, 1969

Areas of expertise:

Environmental archeology Multi-disciplinary archeological research Cultural ecology Cultural resources management Museum and interpretive design

Geographic expertise:

Middle Atlantic Southeast Middle West

Field work projects in:

Virginia, Maryland, Delaware, North Carolina, South Carolina, Georgia, Florida, West Virginia, Illinois, Pennsylvania, New Jersey.

Other areas:

South America, U.S.S.R.

Past Positions:

Chairman 1974-1978
Department of Anthropology
Catholic University of America
Wahington, D.C.

President 1976-1978 Middle Atlantic Archeological Conference

Research Grants Directed:

Excavations at the Jasper Newman Site, Illinois.

National Science Foundation Doctoral Dissertation Improvement Grant.

Potomac River Archeological Site Survey.

National Science Foundation, two consecutive grants (co-principal investigator with R. L. Humphrey and C. W. McNett).

Excavations at the Thunderbird Paleoindian Site. National Geographic Society.

The Flint Run Complex: A Study in Paleoindian to Early Archaic Period Adaptation, two consecutive grants. National Science Foundation.

European Travel Grant.

American Council of Learned Societies.

General:

Created, organized and directed (for three years with R. L. Humphrey and C. W. McNett) The Consortium of Washington, D.C. Universitites Potomac River Archeological Survey.

Created and Direct the Northern Shenandoah Valley Archeological and Environmental Research Program.

Created and Direct the Middle Atlantic Archeological and Environmental Research Program: A Broad Transect Study in the Appalachian Plateau, Ridge and Valley, Great Valley, Blue Ridge, Piedmont, and Coastal Plain Physicographic Provinces.

Created, organized and developed the Middle Atlantic Archeological Conference.

Created, co-designed and co-developed with Catholic University graduate students, the Thunderbird Museum and Archeological Park.

Developed and organized the Thunderbird Regional Preservation Office.

Designed and developed the undergraduate Anthropology and the archeological training programs at the Catholic University of America.

Contracts: (Principal Investigator)

Continuing:

Thunderbird Regional Preservation Office. Matching grant with the Virginia Historic Landmarks Commission and the Virginia Research Center for Archeology.

Flint Run Archeological District Excavation Grant.

Matching grant with the Virginia Historic Landmarks Commission.

Hagerstown Valley, Washington County, Maryland, Archaeological Site Survey Program. Matching grant with the Maryland Historic Trust.

Open-ended Intensive Archeological Investigations contract with the Maryland Department of Transportation.

Completed:

Shelbyville Reservoir, Illinois, Salvage Archeology. National Park Service.

Salvage Excavations at the Dotray Site, Illinois.
Illinois Archeological Survey Highway Salvage Program.

Excavations at Fort Lincoln, Washington, D.C. National Park Survey.

Archeological Excavations at the Stout Site, Great Falls National Park, Virginia. National Park Service.

Archeological Investigations of Matildaville, Great Falls National Park. National Park Service.

Archeological Investigations at the Frederick Douglass Home, Washington, D.C. National Park Services.

Archeological Survey of Piscataway National Park, National Park Service.

Archeological Excavations at Harpers Ferry National Park-National Park Service.

Archeological Survey of a Portion of the Northwest Branch, Prince Georges County, MD. Washington Suburban Sanitary Commission.

Archeological Survey of a Portion of the Skyland and Big Meadows Area, Shenandoah National Park, Virginia. National Park Service. Name: Timothy Alan Thompson Present Address: Rt. 1, Box 291 Maurertown, Virginia 22644 703-592-5222

Present Position:

1978 -- present

Staff Archeologist

Thunderbird Archeological Associates, Inc.

Front Royal, Virginia

Responsibilities include Budget and Proposal preparation, Project Management, Personnel, Analysis, Report

preparation.

Educational Background:

M. A. Candidate, Department of Anthropology Catholic University of America, Washington, D.C.

Degree expected--October, 1983

B.A. University of Florida, Gainesville, Fla., 1969

Areas of Expertise:

Historic Sites Archeology Cultural Resources Management Environmental Archeology Documentary Research

Geographic Expertise:

Southeastern United States Middle Atlantic United States

Cultural Resources Management: 1974-1978

Archeology Section, North Carolina Department of Cultural Resources, Raleigh, North Carolina. Responsibilities included Environmental Review Project Coordination, and Resource Management Planning for a variety of Federal, State and Local Government agencies and private concerns.

Field Director:

Test Excavations, Garden Patch Site (Di--4), Dixie County, Florida, 1969

Test Excavations, Moores Creek National Military Park, Pender County, North Carolina, 1974

Test Excavations, Fort Fisher State Historic Site (prehistoric midden), New Hanover County, N.C., 1974

Partial Excavation of a Cistern at Thomas Wolfe House, Ashe County, North Carolina, 1975

Preliminary Site Survey, Lower Cape Fear River, New Hanover County, North Carolina, 1975

Preliminary Site Survey, Cape Hatteras National Seashore, Dare and Hyde Counties, North Carolina, 1977

Test Excavations, Michaels Farm Site, Washington County, Maryland, 1979

Preliminary Site Survey, Eastern Neck Island, National Wildlife Refuge, Kent County, Maryland, 1979

Site Survey, Islands, Richard B. Russell Multiple Resource Area, Elbert County, Georgia, 1981

Test Excavation, 18KE246, Eastern Neck National Wildlife Refuge, Kent County, Maryland, 1981

Site Survey, 765 KV Transmission Line, Wythe, Carroll, Floyd, Franklin and Henry Counties, Virginia, 1982

Laboratory Analysis: 1965--present

Processing, Analysis and Conservation of artifacts at the Anthropology Laboratory, University of Florida; Florida State Museum; Minuteman National Historical Park, Fort Lincoln. Massachusetts: Fisher preservation Laboratory, Archeology Section, North Carolina Department Cultural Resources, Raleigh, North Carolina; Anthropology Laboratory, Catholic University of America, Washington, D.C.; Archeology Laboratory, Thunderbird Museum, Front Royal, Virginia.

Projects Reports:

Report on Excavations at Moores Creek National Military Park, Pender County, North Carolina. Ms. on file, Archeology Section, North Carolina Department of Cultural Resources. 1975

-With Kathleen Pepi

Cultural Resources Management in North Carolina Water Resources Framework Study. Prepared by the North Carolina Department of Natural and Economic Resources. 1976

Archeological Resources at the Cape Hatteras National Seashore; A Management Study. Ms. on file, North Carolina Department of Cultural Resources. 1977

-With Dr. William M. Gardner

A Cultural Resources Reconnaissance and Impact Area Assessment Survey of Eastern Neck National Wildlife Refuge, Kent County, Maryland, 1979

A Preliminary Cultural Resources and Impact Area Assessment of the Pea Island National Wildlife Refuge, Dare County, North Carolina. 1979

Test Excavations of Michaels Farm, Washington County, Maryland. 1979

An Archeological Impact Assessment of Two Dredge Disposal Sites on the Wicomoco River, Wicomoco County, Virginia. 1979

-With Dr. William Gardner and Science Applications, Inc. A Cultural Resources Survey of the COntinental Shelf from Cape Hatteras to Key West. 1981

An Intensive Archeological Reconnaissance of a proposed Coal Transhipment Site, Portsmouth, Virginia. 1981

An Archeological Survey of Five Islands in the Savannah River: An Impact Assessment for the Richard B. Russell Multiple Resource Area. 1982

An Evaluation of Nine Archeological Sites in Portsmouth City, and Chesapeake City, Virginia. 1982

-With Suzanne Rimmler Additional Archeological Investigations for the East Street Extended Project, Frederick, Maryland. 1982

Special Skills:

Computer Assisted Test Preparation and Statistical Analysis, Photography, Optical Transit, Floral Analysis, Faunal Analysis.

Summary Vita prepared May, 1983

APPENDIX 2

RESEARCH PROPOSAL

ARCHEOLOGY, CULTURAL RESOURCE MANAGEMENT

THUNDERBIRD ARCHEOLOGICAL ASSOCIATES, INCORPORATED

ROUTE ONE, BOX 1375 FRONT ROYAL, VIRGINIA 22630

(703) 635-3860

Proposal for Phase I and Phase II Archeological
Investigations for Improvements
to Route 7, Stanton, Delaware

This proposal was prepared by Thunderbird Archeological Associates for the conduct of archeological investigations for the planning study for the proposed Route 7 Stanton intersection improvements, in response to a request from the Location and Environmental Studies Office of the Delaware Department of Transportation. The proposed improvements may affect three sensitive areas, identified by the Delaware Bureau of Archeology and Historic Preservation: 1) the William Anthony Hotel property; 2) the J. Chambers property; and 3) the C. Miller property. Upon acceptance of this proposal, Thunderbird Archeological Associates will complete five tasks, outlined in the letter request: 1) conduct archival work; 2) determine the integrity, significance and make recommendations concerning the eligibility of any archeological resources for nomination to the National Register of Historic Places; 3) evaluate such resources within the context of Delaware's history; 4) prepare a standard archeological report documenting the investigations and their results; 5) if necessary, recommend a plan of mitigation of impact, including National Register forms, budget, and research design.

This proposal is presented in two parts. First, a brief description of the historical context for the proposed research is given, including research questions which will be addressed by the investigations. Second, a technical proposal is given describing the research methods and outlining the schedule and budget for the proposed work.

Research Context

Research into the general historical background of the Town of Stanton is one of the objectives of the research proposed here. A few observations may be made now, however. Stanton is located near the confluence of White Clay Creek and Red Clay Creek, between those two creeks, and it sits astride the road that connected Philadelphia and Annapolis in the late eighteenth century, and subsequently. The William Anthony Hotel probably served travelers on this road by

by at least the nineteenth century. At a more local scale, roads radiate out from Stanton toward Wilmington, Milltown, Newark, and Christiana, and the town undoubtedly served as a service center for adjacent rural, agricultural populations. It may have served as a transhipment point for waterborne transport of produce down White Clay Creek to the Christiana and Delaware River ports.

The town may therefore be comparable to Bridgeboro, New Jersey, where Thunderbird Archeological Associates has recently completed research. That research was directed toward the analysis of economic conditions in small rural service center which also served as a transhipment point for agricultural produce, and similar research objectives may be served by the work at Stanton.

in addition to the economic elements mentioned above, a number of mills are located near Stanton and these may be also have contributed to its economy. Previous and current archeological research nearby, sponsored by the Delaware Department of Transportation, will offer points of comparison with Stanton as a small rural service center. Research at the Hawthorn Farmstead will allow a contrast to be made between fully rural settings and nearby small towns. The Wilson/Slack site provides another point of contrast in that it represents a "cottage" industry in a rural setting. Finally, research at Wilmington Boulevard in the city of Wilmington represents a fully urbanized setting for comparison to Stanton. The conditions of life in a small rural town can be analyzed with respect to the processes of urbanization and industrialization in the late eighteenth and nineteenth century, in comparison to both fully rural and fully urban settings located nearby. If the resources present there are significant enough to justify data recovery, this can represent the basis for a research design to guide that work. Key data in such a research design would be collections of economically scalable artifacts and the distribution of trash disposal and waste disposal features and outbuildings.

In addition, a number of hotels and boarding houses in urban settings have been excavated, and these will provide further points of comparison for any significant archeological remains associated with the William Anthony Hotel. Of particular interest are faunal remains, which reflect the quality of diet served in such facilities. The identification of data pertinent to these research problems will be the objective of the work proposed here.

Technical Proposal and Budget Justification

To evaluate the archeological resources that may be affected by the proposed highway improvements, and to address the research problems described above, four general activities are proposed. These are shown in the attached budget, and the justifications for them are given below.

- I. Background and Archival Research In order to properly evaluate any archeological resources that may be present, it will be necessary to provide a general description of the development and economic base of the town of Stanton. This will be accomplished by researching maps, primary and secondary documents at the Bureau of Archeology and Historic Preservation, the Delaware Archives, the University of Delaware Library, the Historical Society of Delaware, and the National Archives. Descriptions of the individual occupants of the lots where fieldwork will be carried out will be developed by examining deeds, wills, and other public documents at the New Castle County Courthouse. The work will be completed by the Field Supervisor, who is experienced in this category of research, and will take fifteen days.
- II. Field Investigations To identify and evaluate the physical integrity and significance of any archeological remains that may be present in the impact zone, a program of field investigations will be completed. First, a series of five foot-by-five foot test pits will be placed at ten or twenty foot intervals on transects across each of the three lots in the impact zone. Intact soil horizons bearing cultural material will be screened through 5/8 inch mesh screens to collect representative samples of artifacts. Natural and cultural stratigraphy will be recorded in profile drawings for each unit, and episodes of fill or disturbance will be noted. Once the stratigraphy at each lot is established by the test pits, a backhoe, provided by the Delaware Department of Transportation, will be used for broad area stripping to identify significant features. Any features identified will be evaluated and recorded so that recommendations for data recovery can be formulated. This procedure should allow for the identification and evaluation of any significant archeological remains in the impact zone. The fieldwork will be accomplished by four experienced crew persons under the direction of the Field Supervisor. The time allocated for the fieldwork is fifteen days.
- III. Lab Processing and Analysis Following the completion of the fieldwork, all artifacts and other cultural material (i.e. faunal remains) will be returned to the lab for processing and analysis. All artifacts will be cleaned and marked, and

any conservation problems addressed. The analysis of the artifacts will be accomplished using a system of attribute analysis developed in our lab. This allows for the delineation of a number of different economic and functional patterns, and the system is compatible with automatic data processing. The analysis procedure is necessary to fully evaluate the content and significance of archeological remains identified during fieldwork. The analysis and processing will be completed by the Field Supervisor and two crew and will take fifteen days.

IV. Report Preparation - All of the activities described above will be reported in a professional quality, standard archeological report. The report will also contain recommendations on the significance of any resources identified with respect to the criteria for eligibility to the National Register of Historic Places. If additional work in the form of data recovery is justified, a research design and budget for that work will be included in the report. The report is necessary for the planning of the construction and any additional cultural resources mitigation that may be necessary. The report will be completed by the Field Supervisor and the Editor, under the supervision of the Principal Investigator. It will take twenty days to prepare. A draft copy, including illustrations, will be submitted to the Delaware Department of Transportation, who after review and approval, will be responsible for the mechanical aspects of report production, according to the Scope of Work.

Per diem costs for the background and archival work and the field investigations have been budgeted since these portions of the work will necessitate residence away from our principal place of business in Front Royal, Virginia. Overhead, including all indirect costs and benefits has been budgeted at our standard rate of forty-five percent against wages and salaries. Mileage has been charged at twenty cents a mile for 4,000 miles, based on previous with work in Delaware. It includes travel to and from Front Royal and daily travel for one vehicle for the background and archival work and two vehicles for the field investigations. Photocopying costs have been budgeted for the copying of maps and documents from the various sources mentioned in the description of the background and archival study. Thunderbird Archeological Associates is a profit making corporation and a standard profit of eight percent has been calculated against total project costs.

All the work described in this proposal will be closely coordinated with the Delaware Department of Transportation and consultation with the Delaware Bureau of Archeology and Historic Preservation, representing the Delaware State Historic Preservation Officer, will be maintained.

APPENDIX 3

ARTIFACT PROVENIENCE AND INVENTORY TOTALS WITH CATALOG SHEETS FOR THE MILLER, HOTEL AND CHURCH LOTS

PROVENIENCE AND ACCESSION LIST STANTON INTERSECTION

C. MILLER LOT 2' by 2' Units

North	West	Levei	Horiz	on Open(BS)	Close(BS	S) Acc. No.:
500	520	1	Fill	o	.8	83/124/1
500	520	2	Fill	.8	1.1	83/124/2
500	520	3	Аb	1.4	1.4	83/124/3
500	540	1	Fill	î o	.4	83/124/4
500	540	2	Fill	. 4	1.1	83/124/5
500	560	1	Fill	ó	.9	83/124/6
500	560	2	Ab	. ق	1.5	83/124/7
520	520	1	Fill	Ö	.8	83/124/8
520	520	2	Fill	.8	.9	83/124/9
520	520	3	Ab	.9	1.9	83/124/10
520	540	1	Fill	0	.7	83/124/11
520	540	2	Ab	.7	1.7	83/124/12
520	560	1	Fill	0	2.4	83/124/13
540	520	1	Fill	0	.8	83/124/14
540	520	2	Fill	1.0	1.2	83/124/15
540	520	3	Аb	1.2	1.8	83/124/16
540	540	I 2	Fill	0	.6	83/124/17
540	540	2	Fill	.6	1.3	83/124/18
540	540	3	Αb	1.3	2.1	83/124/19
540	560	1	Αb	0	1.2	83/124/20
560	520	1	Fill	0	.7	83/124/21
560	520	2	Fill	.7	1.4	83/124/22
580	520	I	0	1.3	1.3	83/124/23
580	520	2	Ab	1.3	1.5	83/124/24
600	520	1	Fill	.6	I . 1	83/124/25
600	520	l	Fill	0	1.1	83/124/26
600	520	2	Fill	. 1.1	2.3	83/124/27
		C	. MILI	ER LOT 5' by 5	י Units	
503	545	1	Fill	0	.80	83/124/28
503	545	2 Disturbe		.7	1.2	83/124/29
503	545	FEATURE		1.2	2.0	83/124/30
503	545	3 Bottom		î.2	1.5	83/124/31
			,	**-	1.7	GD/ X2+/ DX
			C. MI	LLER LOT Tren	ches	
N515 to N5	520 Eas	st of W 540		2'by5' Trench	NOT	SCREENED
			Ab	.6	1.7	83/124/32
W 520 to W	530 No	orth of N54	0	2'by10' Trench	NOT	SCREENED
•			Ab	1.1	1.6	83/124/33

C. MILLER PROPERTY LOT

97 (1) redware glazed 42 (2) redware unglazed 66 (3) whiteware decorated 243 (4) whiteware undecorated whiteware undecorated 4		TOTALS	<u> </u>	GENERAL ARTIFACT INVENTORY
# 42 (2) redware unglazed whiteware decorated whiteware decorated whiteware undecorated whiteware undecorated stoneware undecorated stoneware undecorated porcelain undecorated pearlware undecorated pearlware undecorated pearlware undecorated pearlware undecorated pearlware undecorated ironstone 13		97	(1)	redware glazed
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	TOTAL ARTIFACTS:			

Site No. 7-NC-E-64 CKG No. N-9565

Site Name C. Miller Property

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GEMERAL ARTIFACT INVENTORY

Site No. 1 NC-1 64 CRS No N-9545

Sheet 2 of 3

NVENTORY

Site Name (Miller Property

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GEMERAL ARTIFACT INVENTORY

Site No. 1/100 1/04

Site Name C. Miller Property

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PROVENIENCE AND ACCESSION LIST STANTON INTERSECTION

ANTHONY HOTEL LOT 2' by 2' Units

North	West	Level	Horizon	Open(BS)	Close(BS)	Acc. No.:
460	395	1	Аb	0	.6	83/125/1
460	395	2	Fill	.6	1.4	83/125/2
470	365	1	Fill	ŏ	.5	83/125/3
470	365	2	Fill	.5	.8	83/125/4
470	365	3	Fill	.8	1.1	83/125/5
470	365	4	FЩ	1.1	1.5	83/125/6
470	374	only	T of Ab	2.5	2.7	83/125/7
470	376	1	T of Ab	2.5	2.7	83/125/8
470	376	2	Ab	2.7	2.9	83/125/9
470	378	l	T of Ab	2.4	2.8	83/125/10
470	378	2	Ab	2.8	2.8	83/125/11
470	380	1	T of Ab	2.4	2.5	83/125/12
470	380	2	Ab	2.5	2.9	83/125/13
470	380	3	Ab	2.9	3.0	83/125/14
500	369	1	Fill	.3	.9	83/125/15
500	369	2	Ab	.9	1.2	83/125/16
500	371	only	x8Ab	.8	1.2	83/125/17
500	373	only	Аb	1.3	1.7	83/125/18
500	375	I	Fill	0	.8	83/125/19
500	375	2	Fill	. 8	1.0	83/125/20
500	375	3	Fill	1.0	1.6	83/125/21
500	375	4	Аb	1.6	2.2	83/125/22
510	<i>37</i> 1	only	Ab	.9	1.2	83/125/23
510	369	only	АЬ	•7	1.2	83/125/24
510	373	only	АЬ	1.6	1.8	83/125/25
510	375	only	Ab	1.8	2.1	83/125/26
		Þ	NTHONY HOT			05/125/20
		•		LOI Z I	y > Onit	
470	370	only	Ab/Charred	d		
			Floor	3.0	3.2	83/125/27
			ANTHONY HO	TEL LOT T	renches	
W365 to 1	W380 Na	eth of N	1470			

W365 to W380 North of N470	#1 /5 1 TO NO.	Not Screened 83/125/28
N502 to N510 of W367	2' by 8' Trench Top of Foundation Wall	Not Screened 83/125/29
N500 W365	2' by 2' Trench Top of Foundation Wall	Not Screened 83/125/29

N510 to N520 East of W357	2' by 10' Top of Foundation Wall	TrenchNOT SCREENED 83/125/29
N502 to N510 East of W365	2' by 8' 7 Top of Foundation Wall	rench NOT SCREENED 83/125/29
N510 to N520 East of W365	2' by 10' Top of Foundation Wali	Trench NOT SCREENED 83/125/29
W355 to W365 North of N51		Trench FEATURE #1 1.20 83/125/30
W355 to W365 North of N51 FEATURE #3		Trench NOT SCREENED 1.2 83/125/31
W369 to W375 North of N51 FEATURE #4	,	Trench NOT SCREENED 2.7 83/125/32

ANTHONY HOTEL PROPERTY LOT

	TOTAL	<u>LS</u>	GENERAL ARTIFACT INVENTORY
	53	(1)	redware glazed
	11	(2)	redware unglazed
	10	(3)	whiteware decorated
	26	(4)	whiteware undecorated
	2	(5)	stoneware decorated
	2	(6)	stoneware undecorated
	6	(7)	porcelain decorated
	0	(8)	porcelain undecorated
	4	(9)	creamware
	I	(10)	yelloware
	6	(11)	pearlware decorated
	15	(12)	pearlware undecorated
	0	(13)	ironstone
CERAMIC TOTAL	136	(14)	
	3	(15)	green bottle glass
	1	(16)	blue bottle glass
	4	(17)	brown bottle glass
	2	(18)	clear bottle glass
	1	(19)	tableware
	21	(20)	storage
	1	(21)	milk glass
	36	(22)	misc.
GLASS (subsistence function) TOTAL	69	(23)	1711364
	0	(24)	lamp chimney glass
	50	(25)	window glass
	Ō	(26)	nail, staple
	ō	(27)	nail, wrought
	25	(28)	nail, cut
	23	(29)	nail, wire
	0	(30)	nail, roofing
	ī	(31)	
	ô	(32)	metal, architecture
	10	(33)	metal, furniture
	8	(34)	metal, household
	õ	(35)	metal, misc. metal, tools
	Ö	(36)	metal, tools
	3	(37)	
	ó	(38)	metal, screws/bolts
	ŏ	(39)	metal, wire metal, sheet
	86	(40)	
	34	(41)	metal, unidentified
METAL TOTAL	190	(42)	metal, unidentified nail fragments
	2	(43)	L.,44.
•	ō	(44)	buttons
	2	(45)	marbles
	7	(46)	plastic
	33	(47)	pipes belok
	72		brick
	30	(48)	oyster/clam
TOTAL ARTIFACTS:	591	(49) (50)	other
	~ / 1	(50)	

GENERAL ARTIFACT INVENTORY

Site No. 7-NC-17-65 (6) No. 1555

Site Name Anthony Hotel Property

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A	ccessio	n No.	43/2	3/	25/2/43/1	asl3/	35/V			31/23/12	18/2/	3/3/36	10/23/19				Z/1/
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Serantoe	Creamw		 -	-		_ _		_			ļ	<u> </u>	<u> </u>	<u> </u>	1	1.	(8)
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GENERAL ARTIFACT INVENTORY

Site No. 1/ NC 1 65

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Site Name Anthony Hotel Property

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GENERAL ARTIFACT INVENTORY

Site No. 2 NO 7 (65)

Site Name Anthony Hotel Property

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PROVENIENCE AND ACCESSION LIST STANTON INTERSECTION CHURCH LOT

North	West	Level	Horizon	Open(BS)	Close(BS)	Acc. No.
800	540	1	Ab/Fill	0	. 7	83/126/1
800	540	2 .	Fill	.7	2.4	83/126/2
820	540	1	Fill	0	.5	83/126/3
820	540	3	Fill	1.0	1.4	83/126/4
820	540	4	Fill	1.4	1.8	83/126/5
820	540	5	Fill	1.8	2.6	83/126/6
820	540	6	Аь	2.6	3.3	83/126/7
820	550	1	Ab/Fill	0	.4	83/126/8
820	550	3	Fill	1.2	1.7	83/126/9
820	550	4	Fill	1.7	2.1	83/126/10
820	550	5	Fill	2.1	2.5	
820	550	6	Ab	2.5	3.4	83/126/11
820	550	FEATUR	_	2.7	J.4	83/126/12
			Subsoil	3.4	3.8	83/126/13

CHURCH LOT

	TOTALS		GENERAL ARTIFACT INVENTORY
	20	(1)	redware glazed
	5	(2)	redware unglazed
	26	(3)	whiteware decorated
	87	(4)	whiteware undecorated
	1	(5)	stoneware decorated
	l	(6)	stoneware undecorated
	1	(7)	porcelain decorated
	3	(8)	porcelain undecorated
	0	(9)	creamware
	1	(10)	yelloware
	3	(11)	pearlware decorated
	10	(12)	pearlware undecorated
	1	(13)	ironstone
CERAMIC TOTAL	159	(14)	
•	6	(15)	green bottle glass
	4	(16)	blue bottle glass
	3	(17)	brown bottle glass
	17	(18)	clear bottle glass
	9	(19)	tableware
	26	(20)	storage
	1	(21)	milk glass
-	233	(22)	misc.
GLASS (subsistence function) TOTAL	299	(23)	
	2	(24)	lamp chimney glass
	79	(25)	window glass
	1	(26)	nail, staple
	0	(27)	nail, wrought
	19	(28)	nail, cut
	40	(29)	nail, wire
	0	(30)	nail, roofing
	2	(31)	metal, architecture
	0	(32)	metal, furniture
	19	(33)	metal, household
	12	(34)	metal, misc.
	0	(35)	metal, tools
	0	(36)	metal, arms
	1	(37)	metal, screws/boits
	1	(38)	metal, wire
	0	(39)	metal, sheet
	40	(40)	metal, unidentified fragment
	98	(41)	metal, unidentified nail fragments
METAL TOTAL	233	(42)	
	7	(43)	buttons
	0	(44)	marbles
	4	(45)	plastic
	1	(46)	pipes
	28	(47)	brick
	61	(48)	oyster/clam
	26	(49)	other
TOTAL ARTIFACTS:	899	(50)	

GEMERAL ARTIFACT INVENTORY

Site No. 7-NC-T-66 CKS No. N-9566

Site Name Church Property.

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APPENDIX 4

DELAWARE BUREAU OF ARCHAEOLOGY AND HISTORIC PRESERVATION CULTURAL RESOURCE SURVEY LOCUS IDENTIFICATION FORMS AND ARCHEOLOGICAL SITE FORMS FOR THE

MILLER LOT 7NC-E-64; N-9565 HOTEL LOT 7NC-E-65; N-1555 CHURCH LOT 7NC-E-66; N-9566

CULTURAL RESOURCE SURVEY LOCUS IDENTIFICATION FORM

DELAWARE BUREAU OF ARCHAEOLOGY AND HISTORIC PRESERVATION HALL OF RECORDS DOVER, DELAWARE 19901 (302) 678-5314



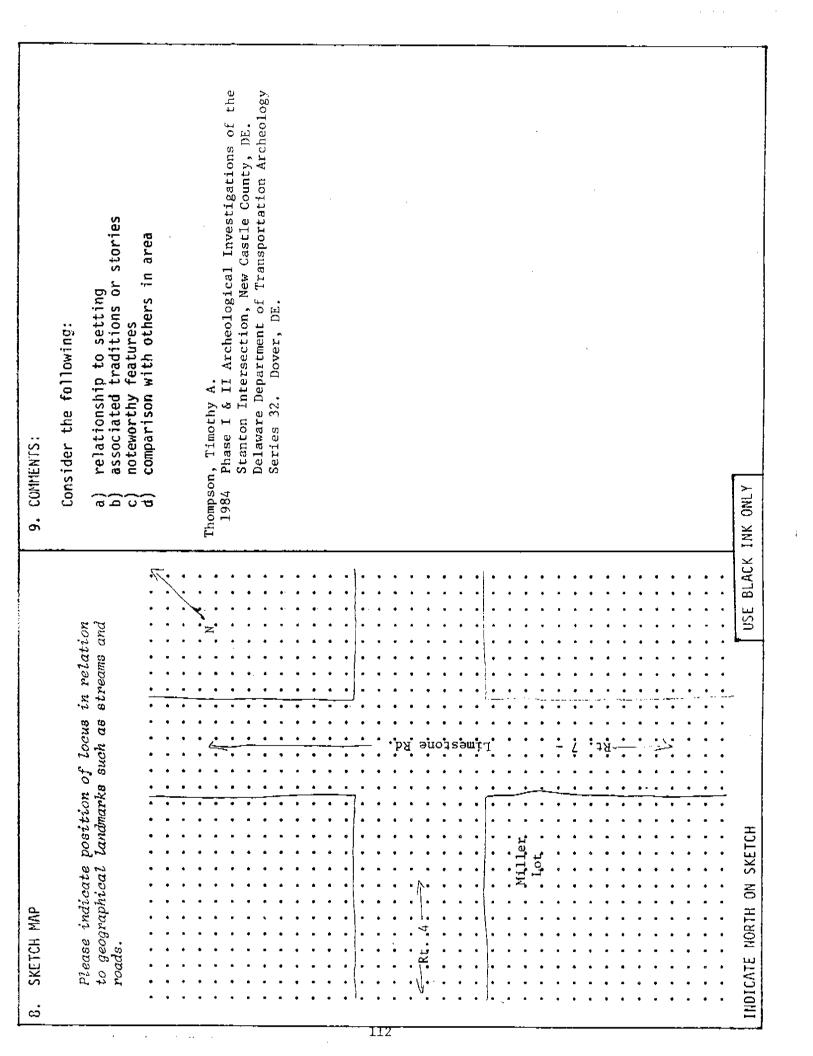
FORM CRS-3

FOR OFFICE USE ONLY

CRS # N-9565
Quad SPO map # Hundred Mill Creek
DOCUMENT 20-06/78/04/7

J.	NAME OF LOCUS: Miller Lot, Stanton, Delaware
2.	Theoreection of Rodce / (himestone Road) and Route 4 (Newport
3.	OWNER'S NAME: DelDOT TEL. # 736-4642
	ADDRESS: Dover, DE 19903
4.	TYPE OF LOCUS: a) structure b) district c) archaeological site X
	d) other
5.	SURROUNDINGS OF LOCUS: (check more than one if necessary)
	a) fallow field b) cultivated field c) woodland
	d) scattered buildings \underline{x} e) densely built up \underline{x} f) other $\underline{\hspace{1cm}}$
6.	THREATS TO LOCUS: (check more than one if necessary)
	a) none known b) zoning c) roadsx d) developersx
	e) deterioration f) other
7.	REPRESENTATION ON OTHER SURVEYS:
	TITLE: Thompson, Timothy A.
	TITLE: Thompson, Timothy A. 1984 Phase I & II Archeological Investigations of the Stanton Intersection New Castle County, DE. Delaware Department of Traffsportation Archeology Series 32. Dover, DE.
	TITLE:
8.	YOUR NAME: Timothy A. Thompson TEL. # 703-635-3860
	YOUR ADDRESS: Box 1375, Rt. 1, Front Royal, VA 22630
	ORGANIZATION (if any) Delaware Dept. of Transportation DATE: 2/25/84

USE BLACK INK ONLY



CULTURAL RESOURCE SURVEY ARCHAEOLOGICAL SITE FORM

BUREAU OF ARCHAEOLOGY AND HISTORIC PRESERVATION OLD STATE HOUSE, THE GREEN DOVER, DELAWARE 19901 (302) 736-5685 DOCUMENT 20-06/80/06/4



Form CRS-4

FOR OFFICE USE ONLY

CRS no.	N-9565
Arch. Site	7NC-E-64
SPO Map	
Soil Map	
Quad	Newark East
Drainage	Red Clay Creek

Site	e Designatio	on Miller Lot	, Stanton, D	elaware	Date
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Other <u>Hist</u>	<u>oric Artifact</u>	<u>s</u>			-1					
hotos: B&W	See report			_ Colo	r					
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CULTURAL RESOURCE SURVEY LOCUS IDENTIFICATION FORM

DELAWARE BUREAU OF ARCHAEOLOGY AND HISTORIC PRESERVATION HALL OF RECORDS DOVER, DELAWARE 19901 (302) 678-5314



FORM CRS-3

FOR OFFICE USE ONLY

CRS # Quad SPO map # Hundred DOCUMENT N-1555 Newark East

Mill Creek 20-06/78/04/7

1.	NAME OF LUCUS: William Anthony Hotel Lot, Stanton, Delaware
2.	STREET LOCATION: Intersection of Route 7 (Limestone Road) and Route 4 (Newport
3.	OWNER'S NAME: Delaware Dept. of Transportation and Humble TEL. # 736-4642 Oil & Refining Co. of Delaware
	ADDRESS: Dover, Del. and Wilmington, Del.
4.	TYPE OF LOCUS: a) structure b) district c) archaeological site X
	d) other
5.	
	a) fallow field b) cultivated field c) woodland
	d) scattered buildings $\frac{X}{}$ e) densely built up $\frac{X}{}$ f) other $$
6.	THREATS TO LOCUS: (check more than one if necessary)
	a) none known b) zoning c) roads $rac{X}{}$ d) developers $rac{X}{}$
	e) deterioration f) other
7.	REPRESENTATION ON OTHER SURVEYS:
	TITLE: Thompson, Timothy A. #
	TITLE: New Castle County, DE. Delaware Department of Transportation
	Archeology Series 32. Dover, DE. TITLE: #
8.	YOUR NAME: Timothy A. Thompson TEL. # 703-635-3860
	Thunderbird Archeological Associates YOUR ADDRESS: Box 1375, Rt. 1, Front Royal, VA 22630
	ORGANIZATION (if any) Delaware Dept. of Transportation DATE: 2/25/84

	ALAST CONTRACTOR OF THE CONTRA
B. SKETCH MAP	9. COMMENTS:
Please indicate position of locus in relation to geographical landmarks such as streams and roads.	Consider the following: a) relationship to setting b) associated traditions or stories c) noteworthy features d) comparison with others in area
Rt. 7. Limestone Road Will Anthony Hore Log: Will Anthony How Sketch	Thompson, Timothy A. 1984 Phase I & II Archeolog Stanton Intersection, Delaware Department of Series 32. Dover, DE. INK ONLY

CULTURAL RESOURCE SURVEY ARCHAEOLOGICAL SITE FORM

BUREAU OF ARCHAEOLOGY AND HISTORIC PRESERVATION OLD STATE HOUSE, THE GREEN DOVER, DELAWARE 19901 (302) 736-5685 DOCUMENT 20-06/80/06/4



Form CRS-4

FOR OFFICE USE ONLY

CRS no.	N-155
Arch. Site	7NC-E-65
SPO Map	
Soil Map	
Quad	Newark East
Drainage	Red Clay Creek

			vatedOther
			(southern) half of lot
oundation bul	Ildozed out on u	pper half.	
Description o	f Field Work S	urvey and testing fo	r DelDOT improvements.
Collections a	t Island Field :	Museum none previou	s
Accession No.		By Whom	, — , — , —
Date	Surface	Excavation	Location
Accession No.		By Whom	· ·
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TownsendOther									
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Ground Stone To									
Other Higgs									
Other Histo Photos: B&W									
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CULTURAL RESOURCE SURVEY LOCUS IDENTIFICATION FORM

DELAWARE BUREAU OF ARCHAEOLOGY AND HISTORIC PRESERVATION HALL OF RECORDS DOVER, DELAWARE 19901 (302) 678-5314



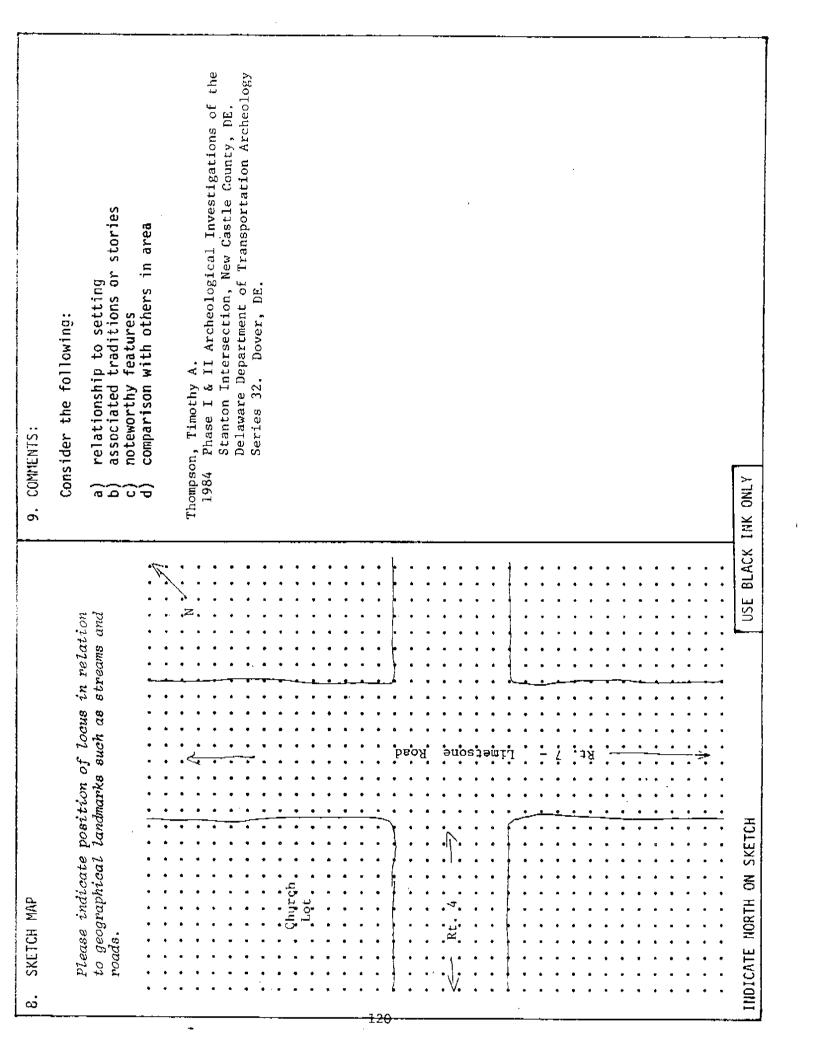
FORM CRS-3

FOR OFFICE USE ONLY

CRS # Quad SPO map #	9566 Newark East
Hundred	Mill Creek
DOCUMENT	20-06/78/04/7

1.	NAME OF LOCUS: Church Lot, Stanton, Delaware
2.	The state of the s
3.	OWNER'S NAME:Delaware Dept. of Transportation and Stanton TEL. # 736-4642 Methodist Church ADDRESS: Dover, Del. and Stanton, Del.
4.	
5.	SURROUNDINGS OF LOCUS: (check more than one if necessary)
	a) fallow field b) cultivated field c) woodland
	d) scattered buildings \underline{x} e) densely built up \underline{x} f) other Church Lawn
6.	THREATS TO LOCUS: (check more than one if necessary)
	a) none known b) zoning c) roads _X _d) developers _X
	e) deterioration f) other
7.	REPRESENTATION ON OTHER SURVEYS:
	TITLE: Thompson, Timothy A. 1984 Phase I & II Archeological Investigations of the Stanton Intersection, New Castle County, DE. Delaware Department of Transportation Archeology Series 32. Dover, DE.
	TITLE: #
8.	YOUR NAME: Timothy A. Thompson Thunderbird Archeological Associates YOUR ADDRESS: Box 1375, Rt. 4, Front Royal, VA 22630
	ORGANIZATION (if any) Delaware Dept. of Transportation DATE: 5/2/84

USE BLACK INK ONLY



CULTURAL RESOURCE SURVEY ARCHAEOLOGICAL SITE FORM

BUREAU OF ARCHAEOLOGY AND
HISTORIC PRESERVATION
OLD STATE HOUSE, THE GREEN
DOVER, DELAWARE 19901
(302) 736-5685
DOCUMENT 20-06/80/06/4



Form CRS-4

FOR OFFICE USE ONLY

CRS no.	N-9566
Arch. Site	7NC-E-66
SPO Map	
Soil Map	
Quad	Newark East
Drainage	Red Clay Creek

Site Designati	on Church Lo	t, Stanton, Delaware	Date 2/25/84
			and Route 4 (Newport Turnpike
			thodist Church
			tedOther
			DelDOT improvements
Collections at	Island Field	Museum none previous	,
Accession No		By Whom	
Date	Surface	Excavation	Location
Accession No		_ By Whom	
Date	Surface	Excavation	Location
Accession No		_ By Whom	
			Location
			Location
Other Collectio			
Cultural Charac	terization	10+b Contract	1 lot
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soapstone	Ceran	nics:								
Wolfe Neck										
Townsend										
Other									 	
Ground Stone									 	
Chipped Ston										
)ther <u>Hist</u>	oric Art	ifacts	3							
hotos: B&W										
ocuments on	File_s	ee Rep	ort							
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	f Transp	CRS F	Form N	SKE	TCH MAF	ires 3,	10,	er, DE.		

APPENDIX 5

NATIONAL REGISTER OF HISTORIC PLACES FORM

FOR THE

WILLIAM ANTHONY HOTEL LOT

(7NC-E-65)

United States Department of the Interior National Park Service

National Register of Historic Places Inventory—Nomination Form

For NPS use only

received

date entered

See instructions in How to Complete National Register Forms
Type all entries—complete applicable sections

1. Nam	ie					
historic	Stanton Arms H	otel Site				
and/or common	The Hotel Lot	7NC-E-6 5		•		
2. Loca	ation				· · · · · · · · · · · · · · · · · · ·	
ptract & number	Intersection o	f Routes 7 and	4. southeas	t corner	not for pub	lication
		_			not tor put	incation:
ity, town Stan	ton, Delaware	vic	inity of			
state Delawa		code	county	New Castle	code	
<u>3. Clas</u>	sification	7	•			
Category district building(s) structure site object	Ownership public private both Public Acquisitio in process being consider	yes; re	upied 7 progress 6 estricted	Present Use agriculture commercial educational entertainment government industrial military	museu park private religiou scientii transpo	residence us lic
	of Delaware		Exxon Corp.	, DBA Alert Oil	Co.	
treet & number	P. O. Box 8		P. O. Box 9	498		
ity, town Bea	ar, DE 19701	vic	cinity of Wilm	ington state	DE 198	10
	ation of L	···,			· · · · · · ·	
courthouse, regi	stry of deeds, etc.	Registrar of	Deeds		· · · · · · · · · · · · · · · · · · ·	·
street & number		City-County				
		Wilmington			DE	
City, town	resentati			state	DE	
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rnase i a li tle Investiga	and II Archeolo ations at Stant	gical on	has this proper	ty been determined e	eligible? y	es <u>X</u> no
lutersect	tion, New Castl 83: Delaware Cu	e County Delawa	7-12	federal X st		
		aware Dept. of	Transportat	ion; DE Bureau o	of Archae. &	Hist. Pro
city, town Dove	er		0.4	state	DE	
		······	24 			

7. Description

Condition excellent deteriorated good ruins fair unexposed	X altered	Check one X. original site moved date	
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Describe the present and original (if known) physical appearance

Within the project right-of-way (see Figure 2), archaeological investigations were conducted on a grassy island between the paved apron of the gas station and the northbound lane of Route 7, on the Mill Road Connector. Several two foot by two foot test units were distributed within the impact zone, and some of these were subsequently connected by two foot wide trenches to provide stratigraphic cross sections. The northernmost test units exposed the remnants of the stone foundtion of an outbuilding associated with the Hotel structure (see Plate 2), as well as small features. The old surface is contiguous with the present surface in this location, but the old surface dips below the present grade to the west and south of the foundation. On the west, the old surface descends toward the old road, which lies well below the present grade of the Mill Lane Connector. The old surfaces are intact in these areas, and are covered by fill which gets progressively deeper to the south forming a protective cover on the archaeological features and horizons. An additional foundation segment and small features were located below the fill on the south side of the lot, within the impact zone, and a large percentage of the archaeological context should be intact in this portion of the site. Spatial patterning of features and facilities should he retrievable, since there is no evidence that the intact surfaces have been plowed.

Trash disposal activities would be expected on the lower part of the lot, and sizeable artifact collections should be present to test the validity of the pattern of decorative and functional type distributions identified during the testing program. This site was subject to survey and testing procedures because proposed improvements to the Stanton Intersection would create adverse effects to any archaeological resources in this location. The lot was originally occupied by a large stone structure of late 18th or early 19th century construction, known as "the Old Stone Hotel" (Scharf 1888). The boundaries and (letterd) corners, shown on Figure 2, represent the boundaries of the property transferred from Soloman Hersey to John Narvel in 1888 (see Ownership History, attached). These boundaries are therefore the documented historical boundaries within which activities associated with the occupation and maintenance of the hotel could have taken place. On the upper (northern) part of the area within the site boundaries some disturbance has undoubtedly taken place in connection with the construction of later dwellings when the original lot was sub-divided, and, in particular, with the construction of the Alert Gas Station. Photographs of the demolition of the old stone house on the northwest corner of the block, provided by a local informant, suggest rather extensive disturbance in that location. The placement of underground gasoline storage tanks in that corner of the lot further suggests that significant archaeological remains will not be located there. This part of the lot is included in the site boundaries, however, because it is the original location of the hotel structure.

There is no reason to assume, however, that archaeological remains are not present in the remainder of the original hotel property, outside the project boundary. Extensive experience in urban archaeology suggests that a surporising amount of archaeological evidence may survive in areas subject to subsequent residential development, and until the remainder of the original hotel lot is subject to testing, it must be assumed that such remains are present. Areas outside the project boundary were not investigated in this study, because they were outside the Scope of Work.

8. Significance

Period prehistoric	Areas of Significance—Checarcheology-prehistoric	ck and justify below community planning	landscape architecture	religion
. 1400-1499	x archeology-historic	conservation	law	science
1500-1599	agriculture	economics	literature	sculpture
1600-1699	architecture	education	military	social/
× 1700-1799	art	engineering	_ music	humanitarian
X 1800–1899	_ commerce	exploration settlement		theater
x. 1900–	communications	. industry		x transportation
		invention		other (specify)

Specific dates Builder Architect

Statement of Significance (in one paragraph)

The Stanton Hotel Lot site is significant under criterion (d), specified by the Heritage Conservation and Recreation Service, in that is has yeilded and is likely to yield information important in history. A brief discussion of the history of the Town of Stanton will provide the historic context in which to evaluate the site's significance. The town of Stanton is located at the base of the Fall Line, southwest of Wilmington, Delaware, between that city and the town of Newark. This location affected a number of aspects of Stanton's growth and development. Stanton is situated near the confluence of Red Clay and White Clay Creeks and the Christina River. The former tributaries served a number of mills which serviced the surrounding agricultural populations from the beginning of European settlement, and the Christina provided a transportation artery delivering their produce to nearby urban markets and abroad. The town was, therefore, in a location to serve as an economic focus for local agricultural production. The the southeast of Stanton lies the drainage of the Christina River which is quite marshy and wet, at least in part a product of progressive inundation by post-Pleistocene sea-level rise as well as siltation from upstream land clearance. To the north and northwest, the Piedmont hills rise, and they are strongly dissected by numerous creeks creating a locally rugged topography. Stanton lies on a relatively level strip of land above the marshes which contained only the major tributaries of the local drainages. As a result, Stanton became part of the corridor carrying road traffic from the urban centers of the northeast to and from Baltimore and the southern colonies during colonial times and to the national capital after the American Revolution. Because Stanton was situated favorably for both the local and the continental transportation net, it was a favorable economic position until modern transportation technologies obviated its advantageous topographic position. In particular automotive transport bypassed water routes and shortened travel time to larger nearby markets, and road construction technology allowed more direct routes for interregional travel.

In 1679, several farmers living near the junction of White Clay Creek and Red Clay Creek, at Bread and Cheese Island formed a partnership to build a mill on land owned by Charles Rumsey and John Watkins. Half interest in the mill was subsequently purchased by Cornelius and Richard Empson (Scharf 1888:923), and survey dated 1708 in the map collection at the Delaware Historical Society shows a two acre plot on the north side of Bread and Cheese Island designated "Corneilus Empson". A large undivided tract to the north, which includes the present location of the Town of Stanton, is designated "The Land of Abraham Man". The plan shows no roads or other development to indicate that the town was present at that time. In 1772, Stephen Stapler and Samuel Smith obtain a condemnation against the mill, which had passed into the hands of Cornelius Empson's daughters, Sarah and Elizabeth (Scharf 1888: 923-924). During the daughters' tenure, the mill had been used as a sawmill. Scharf asserts that Stanton was the oldest village in Mill Creek Hundred, and that it was originally known as "Cuckoldstown" (1888: 927). He cites a 1768 petition to the Levy Court for the construction of a road from Newark to Cuckoldstown (1888:922), and no earlier reference to the community was Tocated in this research. It thus appears that, sometime between 1708 and 1768, the town originated at or near its present location. Colles' "A Survey of the Roads of the United States of America, 1789" shows a few structures at Stanton's location, on his map of the

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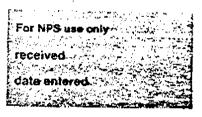
road from Philadelphia to Annapolis, Maryland, although he indicates no town name. also quotes from an 1802 "Traveler's Directory" which describes Stanton, on the route from Philadelphia to Baltimore, as "a place of little note" (Moore and Jones 1802; quoted in Scharf 1888:422). The same book does note the presence of many flour mills nearby. The map in this book indicates several more houses than appeared on the Colles' map, including structures at all four corners of what is obviously the intersection of Limestone Road and "The Newport Road" (the project area). The town appears named on all subsequent maps that include the project area. Weslager provides some additional details about the history of the town, noting that in 1833 "...the once thriving upstream villages -- Newport, Stanton, and Christiana -- were developing a pallor from being neglected by the shippers" as a result of the construction of the New Castle and Frenchtown Railroad (Weslager 1947:135). Stanton's local trade with nearby mills also suffered after the development of steam powered mills, which were not tied to the local watercourses (Weslager 1947:156). Finally, shearf notes that Peter Springer obtained a license for a hotel at the town 1797, which was located in the stone house "now" (in 1888) owned by Soloman Hersey (Scharf 1888:930). The hotel that was in use in Scharf's time was apparently located across the street (to the north) from that location. The Post Office for Stanton was established in 1825 and some of the listed postmasters are also listed as proprietors of the old stone hotel, or the one operating in 1888. At that date, the town contained three churches, a school house, a hotel, three general stores, a millinery store and 400 inhabitants (Scharf 1888:927).

The number of nineteenth century hotel sites is small in comparison to other kinds of sites, and none have been investigated previously in Delaware. The test excavations revealed the presence of two outbuildings for the main hotel structure that are not otherwise specifically accounted for in maps or documentation. In addition to the foundation features, small pit features were identified, as well as undisturbed soil surfaces, indicating good potential for the recovery of significant archeological data. The general research potential of the Hotel Lot may be established with reference to some important developments in American History. The nineteenth century was a period of rapid growth and economic transformation in the nation. The economic constraints imposed by the colonial system were broken by the American Revolution and the different regions increased their communication and commerce with one another, for political, social, and economic reasons. The growth of industrialization created more specialized and localized units of production that became interdependent with each other. These factors contributed to the growth and importance of road networks. Hotels were important service facilities for the individuals who carried goods, services and messages within both the intraregional and inter-regional exchange networks. Because of functional differences between these sites and others, distinctive patterns of spatial use and artifact inventory should be expected. Research conducted at Stanton should provide baseline identification and explication of these patterns for comparison with other contexts. data will be particularly valuable for the interpretation of otherwise undocumented sites, allowing the identification of sites of this type that would otherwise be uninterpretable. The data at the Hotel Lot are particularly significant because documented sites of this type are scarce, and none have been excavated previously in Delaware. Data on spatial and artifact patterning for sites of this type are likely to be scarce and unreliable in documentary records.

Major Bibliographical References Scharf, J. Thomas Thompson, Timothy A. 1888 <u>History</u> of Delaware, 1609-1888. 1984 Phase I and II Archeological repring, Kennikat Press Investigations at the Stanton Intersection, New Castle., DE DelDOT Archeology Series 10. **Geographical Data** Acreage of nominated property _ 96 Quadrangle name Newark East, Del. Quadrangle scale __1:24,000 **UTM References** 1 181 413 915 81213 Verbal boundary description and justification See continuation sheet List all states and counties for properties overlapping state or county boundaries state code county code state code county code Form Prepared By 11. Timothy A. Thompson, Staff Archeologist name/title Thunderbird Archeological Assoc. 2/25/84 organization date street & number Rt. 1, Box 1375 telephone 703-635-3860 city or town Front Royal state Virginia 22630 State Historic Preservation Officer Certification The evaluated significance of this property within the state is: national state local As the designated State Historic Preservation Officer for the National Historic Preservation Act of 1966 (Public Law 89-665), I hereby nominate this property for inclusion in the National Register and certify that it has been evaluated according to the criteria and procedures set forth by the National Park Service. State Historic Preservation Officer signature title date For NPS use only I hereby certify that this property is included in the National Register date Keeper of the National Register Attest: date Chief of Registration GPQ 894-785

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Geographical Description

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The UTM position of point A, the northwest corner of the lot, was taken from the 1:24,000 Quadrangle Sheet Newark East, Del. to the nearest ten meters — the maximum accuracy that could be obtained from that map. The remaining five corners were plotted on the site boundary plan to the nearest meter. They are really only as accurate as the plotting of point A, but the measurements are consistent with the scale of the site boundary plan (see Figure 2).

The site boundaries are defined as the metes and bounds of the lot transferred from Soloman Hersey to John H. Narvel in 1888 (Deed Book F14, page 479, New Castle County Property Records). This is assumed to be the property used for the hotel during the ownership of Joseph Springer, and previously (see attached ownership history). Portions of the lot taken for recent road construction have been deleted. Beginning at the northwest corner of the lot, at the southeast corner of the intersection of the Newport Turnpike and Mill Lane Connector (see attached boundary plan) the western boundary of the lot proceeds southerly along the eastern curb of the Mill Lane Connector. The southern boundary follows the northern curb line of the eastbound lanes of Route 4. The eastern boundary proceeds north from that curb line along the western curb line of Elm Street for c. 85', and then turns west, at right angles to the Elm Street curb line for c. 114'. The boundary then turns north, at right angles to the previous line, for c. 123', to the southern curb line of the Newport Turnpike (westbound lanes of Route 4). The northern boundary of the lot is formed by the southern curbline of the Newport Turnpike, from the last mentioned point to the beginning. It is likely that all of this lot was used for the purposes of the hotel, at least during the early part of the nineteenth century, although significant archeological remains will probably be more intensely distributed on the lower (southern)

HOTEL LOT OWNERSHIP HISTORY

Date	<u>Document</u>	Book	<u>Page</u>	From	<u>To</u>
11/22/1830	*Will	S1	393	Joseph Springer -	Hannah B. Hersey and others

*This will says that after the death or remarriage of J. Springer's wife Mary Ann, his sister Hannah B. Hersey will receive the rents from his (unspecified) Real Estate. After Hannah B. Hersey dies the Real Estate will be sold and the proceeds divided "share and share alike" among her children. John Foote of Mill Creek 100 is named executor. The will was "proved" 1/27/1831.

4/23/1888 Deed F14 479 Soloman Hersey - John H. Narvel of Stanton et al.

(See Figure 13 for boundaries)

25.35

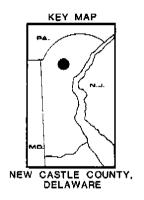
References the will above, the mentions a stone house, barn, and other buildings (unspecified). S. Hersey sells under Power of Attorney from 10 heirs (presumably) of Hannah B. Hersey.

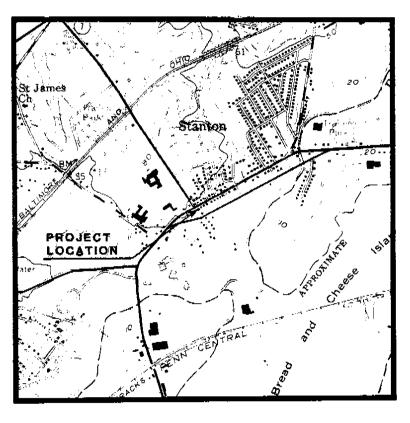
12/26/1971 Deed U85 916 William R. Eastburn - Humble Oil and Refining and Rosemary, his Co. of Delaware wife of Delaware

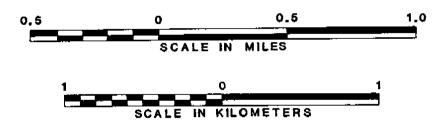
Includes two parcels. The first is just east of Mill Lane. J. H. Narvel died intestate. His son also died intestate leaving six children, one of whom was Annie M. Bradley. She left the parcel to Ella Eastburn, who, in turn, left it to William Eastburn. The second parcel, east of the first, was deeded from Mary A. Narvel to William Bradley in 1919 (1218-116). W. Bradley died in 1958.

FIGURE 1

NATIONAL REGISTER NOMINATION LOCATION FOR THE STANTON ARMS HOTEL LOT







STANDING STRUCTURES NO LONGER EXISTING STRUCTURES PROPOSED RIGHT OF LOT SITE BOUNDARY PLAN PROPERTY LINES D 18,444642.4395830 C 18.444663.4395823 STANTON ARMS HOTEL WAY KEY RT. 4-NEWPORT TURNPIKE 9.5 SCALE IN FEET 0 2 1/2 STORY STONE HOUSE 132

APPENDIX 6
GLOSSARY

- A Horizon The uppermost, organic layer in a natural soil. If the soil has been plowed, this layer is called the "Ap" horizon, or plow zone.
- Egalitarian This adjective applies to societies in which all individuals are roughly equal in social status and economic wealth.

Extant - Still existing.

- Hypothesis This is a statement, that the archaeologists tries to prove it true (or, sometimes, false). The opposite of this statement is the "null hypothesis". If the Null Hypothesis can be proved false, then the Hypothesis will be accepted as true until new evidence comes along that calls it into questions.
- Non-parametric This adjective applies to a family of statistical measurements that are applied to data for which no assumptions can be made about the nature of the distribution of the data points; that is, the data are not distributed in a "normal" fashion. Such measurements are therefore called "distribution-free".
- Socio-economic This adjective applied to the inter-relationship between economic wealth (or poverty) and social position or status.
- Tau Statistic This is a computed number which indicates the relationship between two rank orderings of data. It can vary between +1 and -1. +1 indicates that the two orderings are the same. -1 indicates that the orderings are exactly opposite; for example, in orderings with five ranks, the first ordering is 1, 2, 3, 4, 5 and the second is 5, 4, 3, 2, 1. A value of 0 indicates there is no relationship between the orderings.
- Terminus Post Quem The use of this term in archaeology was originated by Ivor Noel Hume at Colonial Williamsburg. It is Latin for "ending point, after which". It refers to the date of manufacture for the most recently manufactured artifact from a particular location, or "context". The archaeologist knows that all the materials from that location must have been deposited after that date.